# Data Analyst slang vs. Human language

6 real-life examples

"We implemented row-level security to restrict data access based on user roles."

# Simplified:

"We set it up so that different people only see the data they're allowed to see."

"I need to map the relationships between tables and expose the data model to the end user."

# Simplified:

"I need to connect data from different tables so the user can easily work with it."

"We need to optimize the data model to reduce the report's memory footprint"

# Simplified:

"We need to make the data setup more efficient, so the report runs faster and uses less memory."

"These filters use slicers for dynamic interactions"

# Simplified:

"You can use these buttons to adjust what you want to see in the report "

"We added DAX measures to enable dynamic filtering and data aggregation."

# Simplified:

"We added calculations that let users filter and summarize the data as needed"

"The report uses DirectQuery, so performance depends on the source system."

# Simplified:

"The report gets live data, so how fast it works depends on the system we're pulling from."

# Want to communicate better outside of IT?

Speak human.

Which version do you use? Share in the comments!